Conditions.

(*a*) The collection of dead sandalwood and ground-hidden roots shall be extended to all State Forests, District Forests, Amrut Mahal Kavals, assessed and unassessed Government waste lands and to such Inam, Jodi, Khayamgutta and Sarvamanya villages as of which, the holders are not entitled to the sandalwood either by sannads or judicial decrees.

(*b*) With regard to the removal of sandalwood from private holdings, only such of the trees as have been marked by the Forest Range Officer shall be removed with the previous written permission of the Range Officer.

(*c*) The collection shall be confined to dead and fallen Sandal trees and to ground-hidden roots. On no account shall green and mature trees be uprooted. Axes should not, as far as possible, be used in the uprootal and rough preparation of sandalwood.

(*d*) The sandalwood uprooted shall be roughly dressed in the jungle leaving a thin layer of about three-fourths of an inch of whitewood and shall be carted to the Koti. Each consignment to the Koti shall be covered by a passport issued by the departmental subordinates.

(*e*) The contractor shall further bind himself to collect and cart two-thirds of the contracted quantity before the end of December 1935 and the balance by the 30th June 1936. No plea that, in the area tendered for, dead wood is not available will be accepted for not supplying the stipulated quantity.

(*f*) The successful tenderer shall see that no injury is caused to the State Forest or property situated therein in the course of his operations and in the event of any such occurring through his negligence or of his men, he shall be made liable as per departmental rules.

Neither can the contract demand as a matter of right payment then and there for the quantity collected by him in excess of that contracted for.

(*g*) Should the collection and carting of sandalwood to the Koti be found unsatisfactory, the District Forest Officer will immediately cancel the contract and make other arrnagements for working out the contracted quantity making the contractor liable to pay up the extra cost, if any, that may be incurred in connection therewith during the period of contract.

(*h*) The contractor shall remove all the scented wood from the pits from which the trees have been uprooted.

(*i*) For the breach of any or all of the above conditions, the contractor shall forfeit the earnest money referred to in para 7 *supra* and the undisbursed portion of moneys, if any, due to him for collection and carting of sandalwood made till the date of default.

(*j*) Payment of charges shall be made as per procedure now in vogue upon the production of the koti receipt for the sandalwood and ground-hidden roots received and weighed out in the Koti.

K. REVANNA,
District Forest Officer.

CHITALDRUG DISTRICT.

Abstract Notification dated 22nd August 1935.

The attention of the intending purchasers is invited to the Notification, published on page 1659, Part VI of the *Mysore Gazette*, dated 29th August 1935, regarding the sale of hay collected in Marikanive State Forest, Hiriyur Range, on the 14th September 1935.

D. NARASIMHAMURTHI RAO,
District Forest Officer.

ENGINEERING DEPARTMENT

BANGALORE BUILDINGS DIVISION.

Notification dated 30th August 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 20th September 1935 (2 P.M.) for construction of Sajjan Rao's Obstetrics Isolation Hospital in the compound of the Vani Vilas Hospital, Fort, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office, at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees one thousand and five hundred only (Rs. 1,500) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Construction of Sajjan Rao's Obstetrics Isolation Hospital in the compound of Vani Vilas Hospital, Fort, Bangalore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer of Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond ; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent f contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quan es, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Transfer of works to third parties by selected contractors will not be countenanced by the Department and in the case of any such attempt, the earnest money is liable to be forfeited at the discretion of the Superintending Engineer.

Abstract estimate of quantities for construction of Sajjan Rao's Obstetrics Isolation Hospital in the compound of Vani Vilas Hospital, Fort, Bangalore.

Sl. No.	Description of items	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
1	Earthwork excavation and filling in basement including watering and tamping	C.yd.		710	
2	Filling in foundations with sand and boulders including watering and consolidating	100 C.ft.		19,176	
3	Filling in foundations with granite stone jelly lime concrete 1 : 2 : 4 laid in 6″ layers and well consolidated	C.ft.		5,434	
4	Filling in foundations with size stones in lime mortar 1 : 2 with through bond stones at every 6′ apart ..	,,		9,982	
5	Filling in basement with size stone in lime mortar with through bond stones quoins dressed 2″ from edges	,,		4,047	
6	Burnt stone slabs 6″ thick nicely dressed 2″ and fixed in mortar for plinth faces 2″ dressed	S.ft.		2,561	
7	B. S. Slabs 6″ thick roughly dressed and fixed in lime mortar	,,		1,420	
8	Two-line dressing to stone slabs or stone masonry ..	,,		2,866	
9	One-line dressing	,,		250	
10	Burnt size stone in lime mortar 1 : 2 with through bond stones 6′ apart dressed at quoins for superstructure	bond C.ft.		8,640	
11	Burnt stone blocking course 9″ deep over plinth and dressed to an even bedding	C.ft.		128	
12	Burnt stone arch work nicely dressed above ventilators with through voussiors and key stones ..	,,		69	
13	Burnt brick in lime mortar 1 : 2 per superstructure ..	,,		9,301	
	(*a*) Burnt brick in lime mortar arch work	,,		416	
14	Burnt size stone pillars in rear verandah with lime mortar quoins dressed with through base and cap slabs and two intermediate bond slabs as per approved design	,,		540	
15	Cut stone circular pillars for verandah as per approved design (single shafts)	Each		48	
16	Supplying hoisting and fixing Tata's tested beams and joists including the necessary fittings	Cwt.		190	
17	Roofing with reinforced concrete with brick filling ..	Sqr.		86·00	
18	Boxing girders, etc., with cement concrete or brick in cement mortar 1 : 3 including plastering and finish	C.ft.		409	
19	(*a*) Providing and fixing teakwood doors with necessary brass fittings as per approved design (with full shutters)	S.ft.		599	
	(*b*) Providing and fixing teakwood door frames with half shutters only as per approved design ..	,,		255	

Sl. No.	Description of items	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
20	Teakwood windows with necessary brass fittings and shutters on both sides where it opens out with glazed shutters in four halves	S.ft.		493	
21	(*a*) Teakwood ventilators with segmental arch work with necessary shutters or R.O.C. perforated panels as per approved design	,,		96	
	(*b*) Do without segmental openings ..	,,		40	
22	(*a*) Cut stone cornice 10″ deep in two courses as per approved design	R.ft.		110	
	(*b*) Do with 1′—3″ projection beyond masonry in central bay portions	,,		70	
23	Solid size stone string course below the parapet to match with cornice	,,		594	
24	(*a*) Solid parapet wall 2′ high with a blocking course 9″ deep and a 2″ line dressed coping slab 4″ thick, etc., as per approved design	,,		582	
	(*b*) Ballustrated parapet wall as per approved design.	,,		50	
25	Blocking course in stone 9″ deep two-line dressed for all faces below the name Board in entrance bay ..	C.ft.		47	
26	Providing and fixing B.S. slabbed name Board with letters cut and painted with pure gold leaf paint ..	Each		2	
27	Plastering with lime mortar in two coats for brick masonry	Sqr.		138·75	
27	(*a*) Do to stone masonry	,,		18·08	
28	Pointing stone masonry with cement mixed with white cement to match with the colour of stone ..	,,		55·00	
29	Calcarium wash two coats of approved colour and make	,,		146·00	
30	Flooring with cement concrete 1 : 2 : 4 with a finish of ½″ red cement mortar	,,		63·50	
	(*a*) Terrezo flooring for the entrance and waiting halls as per approved make and finish to design ..	,,		6·50	
31	Providing and fixing cast iron rain water spouts of approved make and design with necessary fixtures complete	Each		44	
32	Skirting the walls to a height of 9″ with red cement and finished to design with polish	Sqr.		8·00	
33	Varnishing the doors and windows with Shalimar Copal Varnish or woodkote of approved make and colour	,,		21·28	
	(*a*) Painting the doors and windows with best silicate paint of approved colour and make	,,		1·79	
34	Providing and fixing in cement Richard Seconds milk-white glazed tiles for cills of windows and ventilators	S.ft.		146	
35	Providing and fixing cut stone domed finial over the ends of parapet wall (as in Vani Vilas Hospital) as per approved design	Each		7	
36	Providnig cut stone dome with necessary cornices, finials, etc., as in Children's Hospital as per approved design	,,		2	
	(*a*) Providing a flag staff		L. S.		
	(*b*) Reinforced brick partition walls including doors and shutters, complete	S.ft.		2,160	

A. TANDONI RAO,
Executive Engineer.

BANGALORE DIVISION.

Abstract Notification, dated 23rd August 1935.

The attention of the public is hereby invited to the detailed Notification inviting sealed tenders for improving Hosahalli Minor Tank, Register No. 227 of Anekal Taluk, published on pages 1660-1661 of Part VI of the *Mysore Gazette*, dated 29th August 1935.

The last date of tender is 2 P.M. on 16th September 1935 and the earnest money to accompany the tender is Rs. 90.

Notification dated 23rd August 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 2 P.M. on 17th September 1935, for opening out a right sluice channel to Anjavadi Sanjeevinkere Register No. 46 of Kankanhalli Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of February 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees one hundred (Rs. 100) only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for opening out a right sluice channel to Anjavadi Sanjeevinkere Register No. 46 of Kankanhalli Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Approximate quantities required for opening out a right sluice channel to Anjavadi Sanjeevinkere Register No. 46 of Kankanhalli Taluk.

Sl. No.	Items of work	Unit	Quantity	Rate in	
				Figures	Words
	Main channel 1,020 *feet long stone ware or re-inforced concrete half pipes on earthen bank.*				
1	Forming seating to receive new earth for bank from chainage 0′ to 270′	L. S.	..		
2	Earthwork to enbankment with watering and tamping.	C.yd.	453		
3	Providing and fixing 1′—3″ diameter stone ware or re-inforced cement concrete half pipes for bed of channel for water to flow, with cement pointing to joints including carting, etc., complete	R.ft.	270		
4	Turfing to slopes and top	S.yd.	435		
	Masonry Tunnel 48′ *long at chainage* 310′ *to* 358′.				
1	Earthwork excavation blasting rock for foundation ..	C.yd.	45		
2	Burnt brick in surki mortar	C.ft.	648		
3	Burnt stone slabs 6″ thick dressed and fixed with close joints	S.ft.	288		
4	Cement plastering ½″ thick	Sqr.	1·92		
5	Cement pointing	,,	0·72		
6	Stone jelly concrete in surki mortar	C.ft.	144		
7	Surki mortar plastering	Sqr.	5·04		
8	Earthwork	C.yd.	200		
	Relieving Weir 60′ *long at chainage* 558′ *to* 618′.				
1	Earthwork excavating foundation	C.yd.	7		
2	Burnt brick concrete in surki mortar	C.ft.	180		

Sl. No.	Items of work	Unit	Quantity	Rate in	
				Figures	Words
3	Burnt brick in surki mortar	C.ft.	169		
4	Burnt stone slabs 6″ thick dressed and fixed in surki mortar	S.ft.	90		
5	Surki mortar plastering	Sqr.	2·40		
6	Rough stone apron with jelly backing with 2 miles lead	C.yd.	40		
	Cutting channel from chainage 270′ to 310′, 358′ to 558′, 618′ to 800′ and 845′ to 1,020′.				
1	Earthwork cutting channel and forming spirl bank ..	C.yd.	70		
2	Blasting Rock	,,	127		
	Constructing an Irrigation slabbed tunnel across Closepet-Kankanhalli Road at 2—10th mile for the right sluice channel.				
1	Earthwork cut opening the road metal surface and remetalling after the construction of tunnel ..	C.yd.	3		
2	Earthwork excavation in hard gravelly soil and filling after the construction of the tunnel	,,	22		
3	Size stone in surki mortar	C.ft.	275		
4	Cement pointing	S.qr	1·03		
5	Burnt stone slabs 6″ thick, dressed and fixed in surki mortar	S.ft.	105		
6	Providing and fixing guard stones $3\frac{1}{2}' \times 1\frac{1}{2}' \times \frac{1}{2}'$ ..	Each	4		
7	Burnt stone slabs 6″ thick, nicely dressed and fixed in cement in guard stone for parapet	S.ft.	24		
8	Boring notches in the guard stones for fixing parapet slabs	Each	4		
9	Rough stone apron for the Vent way of the tunnel ..	C.yd.	$2\frac{1}{3}$		

Notification dated 23rd August 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 2 P.M., on 20th September 1935, for Restoring Muttinghatta Tank Register No. 19 of Anekal Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of February 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees eighty only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Restoring Muttinghatta Tank Register No. 19 of Anekal Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Approximate quantities required for Restoring Muttinghatta Tank Register No. 19 of Anekal Taluk.

Sl. No.	Items of work	Unit	Quantity	Rate in Figures	Rate in Words
	Bund.				
1	Removing ant-hills, clearing jungle and cutting grips, etc.	Grade	15		
2	Earthwork to bund with watering and tamping	C.yd.	64		
3	Rough stone revetment, new	,,	240		
4	Removing and resetting rough stone revetment old with new jelly	,,	70		
5	Turfing	S.yd.	2,659		
6	Providing and fixing grade stones with bed slabs, chisselling figures and painting, etc.	Each	16		
7	Do B. M. stones do	,,	2		
8	Do Gauge stones do	,,	1		
9	Do Index stones do	,,	16		
	Sluice.				
1	Earthwork cut opening the bund and refilling with consolidation after the repairs or constructing the sluice	C.yd.	90		
2	Earthwork excavating foundation	,,	10		
3	Stone jelly concrete in surki mortar	C.ft.	90		
4	Burnt brick in surki mortar	,,	480		
5	Burnt stone slabs 6″ thick dressed and fixed in surki mortar	S.ft.	140		
6	Plastering with surki mortar	Sqr.	5·00		
7	Cutting holes in slab for orifice and guide stones	Each	4		
8	Providing plug and 1¼″ rod with locking arrangements, etc.	,,	1		
	Waste Weir.				
1	Earthwork excavating foundation clearing draft and approaches and used to bund charges to be quoted only for lead and lift only	C.yd.	461		
2	Burnt brick in surki mortar	C.ft.	374		
3	Dismantling wall, old (brick in mortar)	,,	23		
4	Plastering with surki mortar	Sqr.	1·50		
5	Burnt stone slabs 6″ thick dressed and fixed in surki mortar	S.ft.	90		
6	Removing and refixing burnt stone slabs fixed in surki mortar	,,	71		
7	Dismantling rough stone wing walls	C.yd.	10		
8	Rough stone work, new, for apron	,,	10		
9	Jelly wedging to revetment and apron	S.yd.	60		

M. A. SRINIVASACHARI,
Executive Engineer.

KOLAR DIVISION.

Notification dated 27th *August* 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, up to 2 P.M., on 23rd September 1935, for Restoring Mallekachanahalli Tank Register No. 185, Mulbagal Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of April 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Kolar between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees 300 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Restoring Mallekachanahalli Tank Register No. 185, Mulbagal Taluk" in default of which, tenders will be rejected.